

In the Claims

1. (Currently Amended) A woven fabric or a knitted fabric for clothing at least partly comprising melt spun cellulose acetate propionate continuous filaments that contain no plasticizer and have a glass transition point (T_g) of 160° C or more, a strength of 1.3 to 4 cN/dtex and a coefficient of variation in single yarn fineness of 10% or less.

2. (Previously Presented) The fabric for clothing according to claim 1, wherein the initial tensile modulus of said cellulose acetate propionate continuous filament is in the range of 30 to 100 cN/dtex.

3. (Previously Presented) The fabric for clothing according to claim 1, wherein the average single diameter of said cellulose acetate propionate continuous filament is in the range of 5 to 50 μm.

4.-5. (Cancelled)

6. (Previously Presented) The fabric for clothing according to claim 1, wherein the average single fiber diameter of said cellulose acetate propionate continuous filament is in the range of 10 to 50 μm.

7. (Previously Presented) The fabric for clothing according to claim 1, wherein the cellulose acetate propionate continuous filament comprises glucose molecules having acyl units, and wherein the total molecular weight of the acyl groups per glucose unit in said cellulose mixed ester is in the range of 120 to 140 and the degree of substitution is in the range of 2.6 to 2.8.

8.-15. (Cancelled)